

12/1/05

8-HOUR OZONE NAAQS IMPLEMENTATION RULE
DEADLINES FOR AREAS DESIGNATED NONATTAINMENT EFFECTIVE 6/15/04

(This table is a staff work product and has not been subjected to EPA management review. It is intended for illustrative purposes only; consult rule itself and preambles for comprehensive information)

[illegible]

ROW	KIND OF DATE	SIP ELEMENT	AREA TYPE							
			Subpart 1 with attainment date <= 5yr	Subpart 1 with attainment date > 5yr	Marginal	Moderate	Serious	Severe-15 [1]	Severe-17	Extreme[1]
F	COMPLIANCE DATES	All emissions needed for attainment (final compliance) * * ASSUMES ACTUAL ATTAINMENT DATE AT END OF OZONE SEASON PRIOR TO MAX. STATUTORY ATTAIN. DATE [2]	by the start of the 2008 full ozone season	by the start of the 2013 full ozone season	Not required (no attainment demo req'd)	by the start of the 2009 full ozone season	by the start of the 2012 full ozone season	by the start of the 2018 full ozone season	by the start of the 2020 full ozone season	by the start of the 2023 full ozone season
G	COMPLIANCE DATES	RFP compliance date-- 1hr area DID meet 15% VOC requirement previously * * ASSUMES ACTUAL ATTAINMENT DATE AT END OF OZONE SEASON PRIOR TO MAX. STATUTORY ATTAIN. DATE [2] ** ASSUMES RFP BASELINE YEAR OF 2002 [3]	All reductions needed for attainment by the beginning of 2008 full ozone season	--15% VOC/NOx reductions by 12/31/2008; -- roughly proportional reductions for each 3 year period after 2008 out to attainment date (e.g., 12/31/2011)	Not required	Same as subpart 1 RFP compliance date (depends on whether area has attainment date beyond 5 years);	(a) 3%/year for 6 years ending 12/31/2008 (b) 3%/year for every 3 years after 2008 out to attainment date (12/31/2011, 12/31/2014, 12/31/2017, then attainment date)	(a) 3%/year for 6 years ending 12/31/2008 (b) 3%/year for every 3 years after 2008 out to attainment date (12/31/2011, 12/31/2014, 12/31/2017, then attainment date)	(a) 3%/year for 6 years ending 12/31/2008 (b) 3%/year for every 3 years after 2008 out to attainment date (12/31/2011, 12/31/2014, 12/31/2017, then attainment date)	(a) 3%/year for 6 years ending 12/31/2008 (b) 3%/year for every 3 years after 2008 out to attainment date (12/31/2011, 12/31/2014, 12/31/2017, then attainment date)

ROW	KIND OF DATE	SIP ELEMENT	AREA TYPE							
			Subpart 1 with attainment date <= 5yr	Subpart 1 with attainment date > 5yr	Marginal	Moderate	Serious	Severe-15 [1]	Severe-17	Extreme[1]
H		RFP compliance date-- 1hr area did NOT meet 15% VOC requirement previously * * ASSUMES ACTUAL ATTAINMENT DATE AT END OF OZONE SEASON PRIOR TO MAX. STATUTORY ATTAIN. DATE [2] ** ASSUMES RFP BASELINE YEAR OF 2002 [3]	All reductions needed for attainment by the beginning of 2008 full ozone season)	(a) 15% VOC/NOx reductions by 12/31/2008; (b) time- roughly proportional reductions every 3 years after 2008 out to attainment date	Not required	Must obtain 15% VOC reductions by 12/31/2008; additional reductions needed out to beginning of ozone season prior to attainment date	(a) 15% VOC reductions for 6 years ending 12/31/2008 (b) 3%/year NOx and or VOC reductions for every 3 years after 2008 out to attainment date	(a) 15% VOC reductions for 6 years ending 12/31/2008 (b) 3%/year NOx and or VOC reductions for every 3 years after 2008 out to attainment date	(a) 15% VOC reductions for 6 years ending 12/31/2008 (b) 3%/year NOx and or VOC reductions for every 3 years after 2008 out to attainment date	(a) 15% VOC reductions for 6 years ending 12/31/2008 (b) 3%/year NOx and or VOC reductions for every 3 years after 2008 out to attainment date
I		RACT compliance date * * ASSUMES ACTUAL ATTAINMENT DATE AT END OF OZONE SEASON PRIOR TO MAX. STATUTORY ATTAIN. DATE [2]	All reductions needed for attainment by the beginning of 2008 full ozone season)	beginning of first ozone season after 3/15/09	RACT Afix-up@ requirement for pre-1990 obligations (we believe this may have been met under 1-hr std.)	beginning of first ozone season after 3/15/09 [4]	beginning of first ozone season after 3/15/09	beginning of first ozone season after 3/15/09	beginning of first ozone season after 3/15/09	beginning of first ozone season after 3/15/09
J	ATTAINMENT DATE	Attainment Date -- maximum statutory Actual attainment date must be as expeditious as practicable but no later than the maximum statutory date.	6/15/2009	6/15/2014	6/15/2007	6/15/2010	6/15/2013	6/15/2019	6/15/2021	6/15/2024
K		Attainment Date -- expected actual (areas without full year ozone season)	Fall/winter 2008	Fall/winter 2013	Fall/winter 2006	Fall/winter 2009	Fall/winter 2012	Fall/winter 2018	Fall/winter 2020	Fall/winter 2023

ROW	KIND OF DATE	SIP ELEMENT	AREA TYPE							
			Subpart 1 with attainment date <= 5yr	Subpart 1 with attainment date > 5yr	Marginal	Moderate	Serious	Severe-15 [1]	Severe-17	Extreme[1]
L		Attainment Date -- expected actual (areas with full year ozone season (e.g., Houston, South Coast (CA))	around 1/1/2009	around 1/1/2014	around 1/1/2007	around 1/1/2010	around 1/1/2013	around 1/1/2019	around 1/1/2021	around 1/1/2024

FOOTNOTES: 1 -- Currently, no areas with this classification
2 B Actual attainment date must be as expeditious as practicable but no later than the maximum statutory attainment date; if actual date is different from that assumed, other dates in table would change accordingly.
3 B Rule allows alternative baseline (other than 2002); if alternative used, dates in table would differ.
4 – Areas with 2009 ozone seasons that begin earlier than March 15, 2009 would need to ensure sources are complying with RACT by the earlier date if the RACT reductions are needed for attainment (since all reductions needed for attainment must occur prior to the attainment year ozone season). See preamble for